REFERENCES AND RESOURCES

Annambhotla, V.S., personal communication, 1997-1999.

Bell, Warren, City of Alexandria Virginia, Appropriate BMP Technologies for Ultra-Urban Applications, 1998.

Bell, Warren, City of Alexandria, Virginia, Personal Communication, March 23, 1999.

Bryant, S.D., personal communication, 1997-1999.

Bryant, Scott and Annambhotla, Shastri, City of Greensboro, **How Hazardous are Dams of Urban Stormwater Ponds? Findings of a Preliminary Hazard Assessment Study,** 1998.

Center for Watershed Protection (Schueler, Thomas R. and Claytor, Richard A.), December 1996, **Design of Stormwater Filtering Systems.**

Center for Watershed Protection and Horsely & Witten, Inc., Stormwater Management Course Manual, 1998

City of Greensboro, Amending Chapter 30 Ordinance (Water-Supply Watershed Protection), Effective: October 31, 1997.

City of Greensboro, January 1, 1999, Municipal NPDES Stormwater Permit Renewal Application and Report.

City of Greensboro, Soil Erosion and Sedimentation Control Section, **Standards of Practice**, Amended May 1998.

City of Greensboro, Storm Sewer Design Manual.

City of Greensboro, July 1, 1994, **Stormwater Management Ordinance (Chapter 27)** and **Amending Chapter 27,** Effective July 1, 1999.

Department of Environmental Resources, Prince George's County, Maryland, June 8, 1993, **Design Manual for use of Bioretention in Stormwater Management.**

Department of Environmental Resources, Prince George's County, Maryland, November 1997, Low-Impact Development Design Manual.

Guilford County Planning and Development, Office of Soil Scientist, January, 1997, Water Quality Protection Manual (Third Edition).

Hammer, Donald A., Lewis Publishers, 1997, Creating Freshwater Wetlands, Second Edition.

Horsely, Scott, President, StormTreatTM Systems, Inc, 1998, StormTreatTM Technology For Stormwater Treatment.

Kadlec, Robert H. and Knight, Robert L., Lewis Publishers, 1996, Treatment Wetlands.

Karikari, Tim, Washington DC Municipal Government, Soils Branch, **Personal Communication**, March 20, 1998.

Maryland Department of the Environment, Water Management Administration, December 10, 1997, Maryland Stormwater Design Manual Volumes 1 and 2 (Draft).

NCDEHNR, DEM, Water Quality Section, November 1995, Stormwater Best Management Practices Manual

NCDEHNR, Division of Water Quality, Administrative Code 15A NCAC 2H .0100, Procedures for Assignment of Water Quality Standards and .0200, Classifications and Water Quality Standards, Amended Effective: August 1, 1998. Environmental Mangement Commission, Raleigh, NC.

NCDENR, Division of Water Quality, February 20, 1998, Stormwater Management Site Planning.

NC Department of Natural Resources and Community Development, Division of Land Resources, Land Quality Section, 1985, **Dam Operation Maintenance and Inspection Manual.**

Ontario Ministry of Environment and Energy, June 1994, **Stormwater Management Practices Planning and Design Manual.**

Schueler, Thomas R., Metropolitan Washington Council of Governments, July, 1987 Controlling Urban Runoff.

Schueler, Thomas R., Metropolitan Council of Governments, October, 1992, **Design of Stormwater Wetland Systems.**

Stormwater Quality Task Force, March 1993, California Storm Water Best Management Practice Handbooks.

Stormwater Management, January 1998, StormFilterTM Product Guide.

Texas State Soil and Water Conservation Board Bulletin No. 97-1, February, 1997, Function and Design of Vegetation Filter Strips.

Truong, Hung, DC Environmental Regulation Administration, Washington DC, 1993, Application of the Washington DC, Sand Filter for Urban Runoff Control

United States Department of Agriculture, Soil Conservation Service, Revised October 1985, Earth Dams and Reservoirs (Technical Release No. 60).

United States Department of the Interior, Bureau of Reclamation, 1987, Design of Small Dams , Third Edition.
APPENDIX A
Amended Ordinance Section 30-7 - Randleman Lake Watershed Regulations (effective January 1, 2000) Map of the Greensboro Water Supply Watershed
Map of the Greensboro Water Supply Watershed Critical Area I